LIST OF INFORMATION DISCLOSED BY APPLICANT

						ets if necessary)				•	
ATTY. DOCKET NO. SERIAL NO.				FILING DATE							
16313-003	9		09/828,310		April 6, 2001						
APPLICANT Oswaldo da Costa e Silva et al.					GROUP						
O3Waldo u	<u> </u>	as conva et al.		U.S. PAT	TENT I	OCUMENTS					
EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME		CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
	AA										
	AB										
						•					
	AC		<u></u>		_	<u></u>					
	AD			ļ			-				
	AE										
	AF								1		
			F	OREIGN	PATEN	T DOCUMENTS					
	Ì	DOCUMENT NUMBER	DATE	COUNTRY		NAME			TRANSLATION YES NO.		
	AG								1,63	NO.	
	АН										
	AI										
						thor, Title, Date, Pe					
CC	Bolte, S. et al., "Characterization of a Small GTP-Binding Protein of the Rab 5 Family in Mesembryanthemum crystallinum with Increased Level of Expression During Early Salt Stress", Plan Molecular Biology, 42:923-936, 2000;							'ant			
	AK	Gammie, A.E. et al., "DNMI, a Dynamin-related Gene, Participates in Endosomal Trafficking in Yeast", J. Cell Biol., 130:553-566; 1995;									
	AL	Gu, X and Desh, P.S.V., "Phragmoplastin, a Dynamin-Like Protein Associated with Cell Plate Formation in									
	AM	Plants", The EMBO Journal, 15:695-704, 1996; Ishitani, M. et al., "Coordinate Transcriptional Induction of myo-inositol Metabolism During Environmental									
	AN	Stress", The Plant Journal, 9(4):537-548, 1996;									
	Alv	O'Mahony, P.J. and Oliver, M.J., "Characterization of a Desiccation-Responsive Small GTP-Binding Protein (Rab2) from the Desiccation-Tolerant Grass Sporobolus Stapfianus", Plant Molecular Biology, 39:809-821, 1999;									
	AO	Park, J.M. et al., "A Dynamin-Like Protein in Arabidopsis Thaliana is Involved in Biogenesis of Thylakoid Membranes", The Embo Journal, 17:859-867, 1998;									
	ΑP	Robinson, P.J. et al., "Dynamin GTPase Regulated by Protein Kinase C Phosphorylation in Nerve Terminals",									
	Nati AQ	ature, 365:163-166, 1993;									
	ΛŲ	Shinozaki, K. and Yamaguchi-Shinozaki, K., "Molecular Responses to Dehydration and Low Temperature: Differences and Cross-Talk Between Two Stress Signaling Pathways", Current Opinion in Plant Biology, 3:217-223, 2000;									
	AR										
EXAMINE	R	1 A1	(4)		0/	DATE CONS	DERED	12/23/05			
EXAMIN	ER: I	nitial if reference consid	ered, whether	er or not citat	ion is in	conformance with MP	EP 609; Dra	•		not in	
contormand	e and	not considered. Include	copy of this	form with n	ext comm	nunication to applican	t.				

~ .	_	_	_
Sheet	1	of	- 1

FORM PTO-1	449, Ad	apted										
			LIST OF	INFOR	_		SCLOSED B	Y APPI	LICANT			
ATTY. DOC	KET NO	٥.		SERIAL NO.		FILIN	G DATE					
 16313-003	9			09/828,310)	April	6, 2001					
APPLICANT				<u> </u>		GROU					P	
Oswaldo d	a Cos	ta e S	ilva et al.		U.S. PA	1638 FENT I	OCUMENTS					
					0.077.77							
EXAMINER INITIAL	DOCUMENT NUM		CUMENT NUMBER	DATE		NAME		CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
	AA	A										
				F	OREIGN	PATEN	T DOCUMENTS		•			
		DO	CUMENT NUMBER	DATE	СОЛИЦ	RY	NA	NAME		TRANSLATION		
00										YES	NO.	
œ	AB	B WO 98/00545		6-30-97	PCT		Institute of Ar	Institute of Arable Crops Research			1	
										_ .		
			OTHER	REFEREN	CES (Inclu	dina Au	thor, Title, Date, Pe	rtinent Pac	res Etc.)			
CC.	AC		Jenna L. Hut	ton et al., "T	he Physcon	itrella p	patens GPa1 homolo	gue is loca	ted at protone	mal cell j	unctions",	
1998, Journal of Experimental Botany, XP-001040374, VOL 49, No. 324, pp. 1113-1118; AD H. Sano et al., "Expression of the gene for a small GTP binding protein in transcenic tobacco ele								;	400			
	2		H. Sano et al., "Expression of the gene for a small GTP binding protein in transgenic tobacco elevates endogenous cytokinin levels, abnormally induces salicylic acid in response to wounding, and increases resistance to tobacco mosaic virus infection", 1994, Proc. Natl. Acad. Sci. USA, XP-002195725, VOL 91, pp. 10556-10560;									
	AE								A Library			
V	AF		Ralf Reski, "Molecular genetics of <i>Physcomitrella</i> ", 1999, Plant Cell Physiol., XP-000881434, pp. 301-309.									
									·			
		_								•		
									.			
							•					
				<u> </u>					· • • • • • • • • • • • • • • • • • • •			
												
					·		· · · · · · · · · · · · · · · · · · ·				-	
		7.										
-		// /		-A								
EXAMINE	R ,	// 	A.		7		DATE CONSI	DERED				
	(4	pillia	_WY	42				12/23/09	-		
EXAMINI conformance	EK: I e and	nitial not c	41 reference consi- onsidered. Includ	dered, whether e copy of this	r or not citate	ion is in	conformance with MP	EP 609; Dra	w line through	citation if	not in	